



Pacific Gas and Electric Company

Nondestructive Testing of Welds on Facilities Designed to Operate at 20% or More of SMYS and Piping Systems Located on Bridges and Operating at a Pressure Exceeding 200 psig Job Summary

Gas Asset Strategy 11/06 Form # 75-53

Date _____

GM/WO No. _____

Area _____

Job Description _____

Location (City or Town) _____

Class Location¹ _____ Percent of Weld Requiring Inspection _____

Design Pressure _____

Pipe Size _____ OD Wall Thickness _____ Pipe Specification _____

Pipe Size _____ OD Wall Thickness _____ Pipe Specification _____

Pipe Size _____ OD Wall Thickness _____ Pipe Specification _____

Location of the Pipeline in Relation to Pipeline Mileposts or Engineering Stations or by Geographical Features

From _____ To _____

Total Number of Field Girth Welds in Pipeline _____

Total Number of Field Girth Welds Nondestructively Tested _____

Total Number of Field Girth Welds Rejected _____

Disposition of the Rejects Number of Cutouts _____

Number of Repairs _____

Percent of Field Girth Welds Nondestructively Tested _____

Radiographic Inspector _____

Distribution GT&D Project Engineer Construction Supervisor or Area Foreman _____ Job File



¹. Use a separate sheet for each change of class location.

